

QUICK USER GUIDE

En

!!! Please refer to our website: www.geemarc.com for an up to date user guide, as there may be important updates and changes you need to be aware of !!!

CAUTION: Use only the battery pack provided. There may be a risk of explosion if a wrong type of battery is used for the handset. Do not subject the battery pack to extreme high or low temperatures or low pressure at high altitude during use, storage or transportation. Disposal of battery pack into fire or a hot oven, or mechanically crushing or cutting or the battery pack can result in an explosion. Subjecting the battery pack to an extremely high temperature environment, or extremely low air pressure can result in an explosion, or leakage of flammable liquid or gas.

Normal operating temperature for the product (e.g. 0°C~40°C).

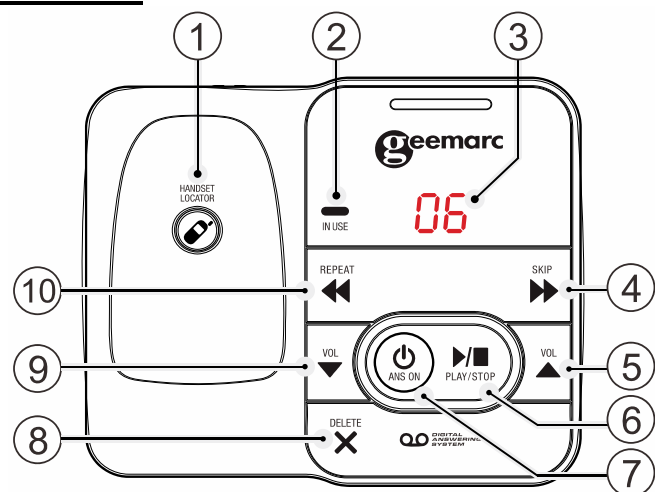
Use only the adapters and battery pack listed below.

Power adapter information: output: 6V DC 0.45A, 2.7W. Vtech Telecommunications Limited.

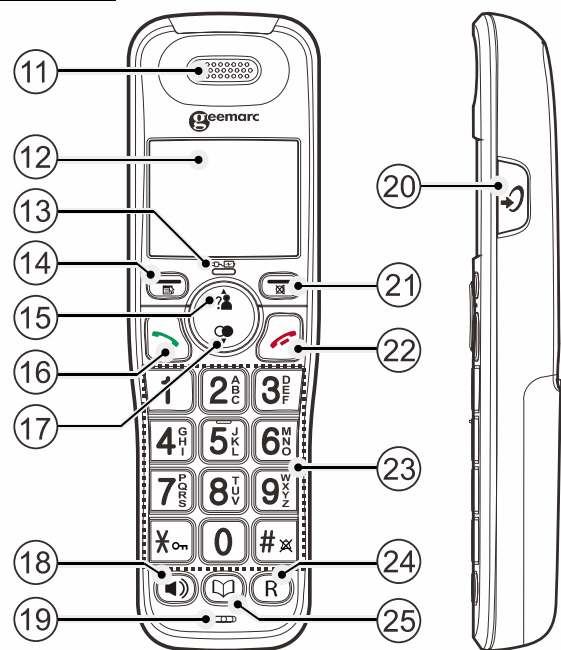
Model: VT05EEU06045 (EU), VT05EUK06045 (UK)

Rechargeable Battery Pack: Model: NI-MH AAA500x2. 2.4V, 500mAh. Corun.

Base

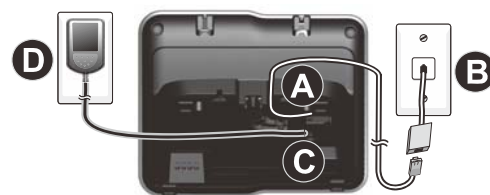


Handset

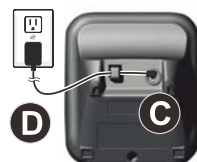


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Connection base



Connection of additional handset (Option)



PACKAGE CONTENTS

1 Telephone base, 1 Cordless handset, 1 Power adapter, 1 Telephone line cord, 1 NiMH battery pack, 1 Quick user guide.

INSTALLATION

Connecting the telephone base

Connect the telephone line cord to the telephone line socket (A) and to the telephone wall socket (B).

Connect the lead from the power adapter to the small round socket on the base (C), then plug-in the power adapter to a mains outlet socket (D).

Note: Only use the power adapters supplied with the phone.

Connecting the handset battery

Remove handset battery cover. Connect the short lead from the battery pack into the socket inside the battery compartment.



Carefully fit the battery pack as shown.

Align the battery cover flat against the battery compartment, and then slide it towards the center of the handset until it clicks into place.

Charge the batteries

Charge the batteries for at least 16 hours when charging for the first time.

OVERVIEW

Telephone Base

1- /HANDSET LOCATOR

While the phone is idle, press to page all handsets.

2- IN USE

ON when handsets are in use, or when the telephone answering machine (TAM) is answering an incoming call.

ON when a handset is being registered.

Flashes when there is an incoming call or when handsets are being deregistered.

Flashes when another telephone is in use on the same line.

3- MESSAGE COUNTER

Flashes when there is an incoming call.

4- /SKIP : Press to skip a message.

5- VOL ()

During message playback, press to increase the listening volume. While in idle mode, press to increase the base ringer volume.

6- /PLAY/STOP

Press to start or stop message playback.

7- /ANS ON

Press to turn the TAM on or off.

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8- /DELETE

Press to delete the message currently playing.

Long press to delete all old messages when the phone is not in use.

9- VOL ()

Press to decrease the listening volume during playback. In idle mode, press to decrease telephone base ringer volume.

10- /REPEAT

Press to repeat a message.

Press twice to play the previous message.

Handset

11- EARPIECE

12. LCD DISPLAY

13. CHARGE LIGHT ()

ON when the handset is charging.

14. MENU/OK ()

In idle mode: Press to access the main menu.

In sub-menu mode: Press to confirm the selection.

During a call: Press to access Intercom / Phonebook / Redial list / Call list.

15. UP/CALL LIST ()

In idle mode: Press to access the call list.

In menu mode: Press to scroll up the menu items.

In phonebook list / redial list / call list : Press to scroll up the list.

In editing mode: Press to move the cursor one character to the left.

During a call: Press to increase the listening volume.

During ringing: Press to increase the ringer volume.

16. TALK ON ()

In idle / pre-dial mode: Press to make a call in earpiece mode.

In phonebook / redial list / call list: Press to make a call from a number stored in the phonebook in earpiece mode.

During ringing (incoming call): Press to answer a call in earpiece mode.

17. DOWN/REDIAL LIST ()

In idle mode: Press to access the redial list.

In menu mode: Press to scroll down the menu items.

In phonebook list / redial list / call list: Press to scroll down the list.

In editing mode: Press to move the cursor one character to the right.

During a call: Press to decrease the listening volume.

During ringing: Press to decrease the ringer volume.

18. SPEAKERPHONE ()

In idle /pre-dial mode: Press to make a call in speakerphone mode. Press again to switch to earpiece mode.

In phonebook list / redial list / call list: Press to make a call to the selected entry in the list in speakerphone mode. Press again to switch to earpiece mode.

During ringing: Press to answer a call in speakerphone mode. Press again to switch to earpiece mode.

19. MICROPHONE

20. VOLUME BOOST ()

During a call: Press to switch on the VOLUME BOOST function. Press again to switch off VOLUME BOOST.

21. CANCEL/MUTE ()

In main menu mode: Press to go back to idle screen.

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In sub-menu mode: Press to go back to previous menu.

In sub-menu mode: Press and hold to go back to idle screen.

In editing /pre-dial mode: Press to delete a character /digit.

In editing / pre-dial mode: Press and hold to delete all the characters / digits.

During a call: Press to mute / resume the microphone.

During ringing: Press to silence the handset ringer.

In idle mode: Press to cal (intercom) another handset.

22. TALK OFF ()

During a call: Press to end a call and go back to screen.

In menu /editing mode: Press to go back to previous menu.

In menu / editing mode: Press and hold to go back to idle screen.

In idle mode: Press and hold to power off the handset.

Press and hold to power on when it is off.

23. ALPHANUMERIC KEYPAD, STAR (), HASH ()

In predial or editing mode: Press to insert a digit / character /~~*~~/# .

~~*~~ key in idle mode: Press and hold to enable or disable the keypad lock.

~~*~~ key in idle mode: Press and hold to turn on/off the ringer.

0 key in idle / pre-dial mode / number editing mode: Press and hold to insert a pause.

24. R

During a call: Press to answer another incoming call (if you are subscribed to a Call Waiting Service from your network service provider).

25. PHONEBOOK ()

In idle mode: Press to access the phonebook.

Phone settings are always set the same way:

Press MENU/OK () button to open the main menu.

Then use the buttons to select an entry and confirm it by pressing the MENU/OK () button.

The factory preset PIN code is 0000

Example:

Set the language on the base

Press MENU / OK (), then select language, press MENU / OK (), then select desired language and then press MENU / OK () to confirm.

Set the language on the handset

Press MENU / OK (), then select HS settings, press MENU / OK (), then select language, press MENU / OK (), then select desired language and then press MENU / OK () to confirm.

MENU SETTING

Handset

PHONEBOOK

▶VIEW LIST

under an entry: ▶ADD ▶VIEW ▶EDIT ▶DELETE

▶DELETE ALL ▶PB STATUS ▶FASTDIAL

CALL LIST

▶VIEW LIST

under an entry: ▶ADD TO PB ▶DELETE ▶DELETE ALL ▶DETAILS ▶CATEGORY

BS SETTINGS

▶BS RINGER ▶RING VOLUME ▶DELETE HS ▶DIAL MODE ▶FLASH TIME ▶CHANGE PIN

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HS SETTINGS

► RING SETUP ► TONE SETUP ► SELECT BASE
► LANGUAGE ► RENAME HS ► HS DISPLAY ► AUTO ANSWER

DIRECT MEM : ► M1-M2-M3-M4

DATE & TIME

► DATE FORMAT ► TIME FORMAT ► SET TIME ► SET DATE

ALARM : ► ON ► OFF

REGISTRATION : ► BASE 1, 2, 3 or 4

DEFAULT : ► PIN? 0000 by default

ANS. MACHINE

► MSG PLAYBACK ► DELETE ALL ► MEMO ► TAM ON/OFF

► TAM SETTINGS (ANSWER MODE, TAM LANGUAGE, OGM SETTINGS, ANSWER DELAY, RECORD TIME, COMPRESSION, BS SCREENING, REMOTE ACC, CHANGE PIN)

HANDSET REGISTRATION

Note: Handset and telephone base are pre-registered.


It is possible to register a further 4 handsets to the telephone base (5 handsets can be registered to the telephone base including the handset supplied).

In the case of re-registration, the PIN code is **0000**.

Registration a handset

On Handset: Press **MENU/OK** (), select ▼ ▲ REGISTRATION.

Press **MENU/OK** () select ▼ ▲ BASE (1-4), Press **MENU/OK** () enter 4 digits PIN for the base PIN.

At the same time: press and hold  / **HANDSET LOCATOR** on the base to enter the registration mode.

After a short delay, a bleep will sound to confirm registration is successful. The handset display will return to idle mode and show the new handset number. The base display will also go back to idle mode.

De-Registration

On Handset : Press **MENU/OK** (), select ▼ ▲ BS SETTINGS, press **MENU/OK** (), select ▼ ▲ DELETE HS, press **MENU/OK** () enter PIN **0000**, press **MENU/OK** (), select ▼ ▲ one of the handsets that you want to de-register, press **MENU/OK** () to confirm.

INTERNAL CALL (INTERCOM)

Press **C/MUTE** (), Enter the desired handset number on keypad.

NOTE: If only one cordless handset is registered to the base station, internal call will not be available.

Call All Handsets

Press **C/MUTE** (), Enter "9" on keypad.

Transfer an External Call

Press **MENU/OK** (), select ▼ ▲ INTERCOM, Press **MENU/OK** ().


Enter the desired handset number on keypad.

After connection quit the call on handset.

Conference Call

Press **MENU/OK** (), select ▼ ▲ INTERCOM, Press **MENU/OK** ().

Enter the desired handset number on keypad.

After connection press and hold  until CONFERENCE is shown.

NOTE: Any party can hang up during a conference call. The remaining party / parties will still be connected to the external call.

PHONEBOOK

The AMPLIDECT295 can store up to 50 names and numbers in the phonebook. Each phonebook entry can have a maximum of 20 digits for the phone number and 12 characters for the name. It is possible to set a ringer tone for each phonebook entry.

Phonebook entries are stored alphabetically by name.

To Add new entry

In idle mode :

Press **MENU/OK** (), select ▼ ▲ PHONEBOOK to access the phonebook list (or empty),

Press **MENU/OK** () to select ADD.

Press **MENU/OK** () to select NAME ,enter the name.

Press **MENU/OK** () to select NUMBER, enter number.

Press **MENU/OK** () and ▼ ▲ to select the desired ringtone for your phonebook entry.

Press **MENU/OK** () to save.

DIRECT MEMORY BUTTONS (M1 ~ M4)

It is possible to pair the telephone base to additional handsets from other telephone handsets in the AMPLIDECT295 range (for example the PhotoDECT295 and EMERGENCY295).


On Handset: Press **MENU/OK** (), select ▼ ▲ DIRECT MEM,

Press **MENU/OK** (), select ▼ ▲ M1-M2-M3-M4,

Press **MENU/OK** (), enter number then OK.


TELEPHONE ANSWERING MACHINE (TAM)

The AMPLIDECT295 includes a TAM to record messages from unanswered calls (when it is switched on). It is possible to store up to 59 messages (with a total recording time of approx. 15 minutes). As well as recording incoming messages, you can record memos for other users of your phone.

Press  / **ANS ON/OFF** to switch the answering machine ON or OFF.

REMOTE OPERATIONS

It is possible to switch the TAM on and off and listen to stored messages remotely from another tone-dialling phone.

1. Place a call from a tone-dialing phone.
2. When the answering machine answers the call and starts playing OGM, press .
3. Enter your 4-digit Remote Access PIN. Refer to the main user guide on how to set up your own remote access PIN (default PIN is **0000**).
4. Press the following keys to carry out your desired function.

key	Functions	
	While message is not playing	While message is playing
2		Delete the current message playback
4		Repeat the current message from the beginning. Press twice to skip backward to the previous message.
5	Play the message	
6		Skip forward to play the next message
7	Turn on the answering machine	
8		Stop the current message playback
9	Turn off the answering machine	
*	Enter the 4-digit remote access PIN	



NOTE:

When the TAM memory is full (and answer mode is set to ANS & RECORD), the answer mode will automatically change to ANSWER ONLY.

The TAN will automatically revert to ANS & RECORD mode after some messages are deleted.

NOTE: It is not possible to deleted new (unplayed) messages.

TECHNICAL SPECIFICATIONS

Basic Information	
Valid Range	Indoor : 50m Outdoor :300m
Handset Operating time	Standby time : 100 hours Talk time : 10 hours approx.
RF Parameter	
Frequency	1.88 GHz to 1.9GHz
Nb Channels	10
RF power	< 250mW
Power Supply	
Telephone base	Input 100-240V 50/60Hz; output DC6V  0.45A, 2.7W adapter
Charger	Input 100-240V 50/60Hz; output DC6V  0.45A, 2.7W adapter
Handset	2.4V ; 500mAH rechargeable NiMh battery pack

MAINTENANCE

Clean the surface of the housing with a soft, fluff-free cloth. Do not use any cleaning agents or solvents.

GUARANTEE

From the moment your Geemarc AMPLIDECT™295 is purchased, Geemarc guarantee it for the period of two years. During this time, all repairs or replacements (at our discretion) are free of charge. Should you experience a problem then contact our help line or visit our website at www.geemarc.com.

The guarantee does not cover accidents, negligence or breakages to any parts. The product must not be tampered with or taken apart by anyone who is not an authorized Geemarc representative.

The Geemarc guarantee in no way limits your legal rights.

IMPORTANT : YOUR RECEIPT IS PART OF YOUR GUARANTEE AND MUST BE RETAINED AND PRODUCED IN THE EVENT OF A WARRANTY CLAIM.

Please note : The guarantee applies to the United Kingdom only.

DECLARATIONS:

UKCA Directives

Geemarc Telecom SA hereby declares that this AMPLIDECT™295 is in compliance with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014 / 53 / UE.

The UKCA declaration of conformity may be consulted at www.geemarc.com

Electrical connection: The apparatus is designed to operate from a 230V 50Hz supply only. (Classified as hazardous voltage according to EN62368-1 standard). The apparatus does not incorporate an integral power on / off switch. To switch off the apparatus, disconnect the power adaptor.

When installing the apparatus, ensure that the mains power socket is readily accessible.

Telephone connection: Voltages present on the telecommunication network are classified TNV-3 (Telecommunication Network Voltage) according to the EN62368-1 standard.

Recycling Directives

The WEEE (Waste Electrical and Electronic Equipment) has been put in place for the products at the end of their useful life are recycled in the best way.

When this product is finished with, please do not put it in your domestic waste bin. Please use one of the following disposal options:

- Remove the batteries and deposit them in an appropriate WEEE skip.

Deposit the product in an appropriate WEEE skip.

- Or, hand the old product to the retailer. If you purchase a new one, they should accept it.

Thus if you respect these instructions you ensure human health and environmental protection.



For product support and help visit our website at www.geemarc.com

E-mail : help@geemarc.com

telephone **01707 387602**

lines are open 09h00 to 16h00 Mon to Fri
Parc de l'Etoile, 2 Rue Galilée, 59760 Grande-Synthe,
France.

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